

SEQUENCE LISTING

MARTEL, Rémi <120> RADIOLABELED DNA CARRIER, METHOD OF RADIOLABELED DNA CARRIER, METHOD OF PREPARATION AND THERAPEUTIC USES THEREOF <130> 01826-50018 CIP <150> 09/775,479 <151> 2001-02-02 <150> 09/318,106 <151> 1999-05-24 <150> 08/756,728 <151> 1996-11-26 BEST AVAILABLE COPY <160> 24 <170> FastSEQ for Windows Version 3.0 <210> 1 <211> 15 <212> DNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 1 15 cacgttgagg ggcat <210> 2 <211> 15 <212> DNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 2 15 atgcccctca acgtg <210> 3 <211> 15 <212> DNA <213> Artificial Sequence <220> <223> oligonucleotide <400> 3 15 gcccgagaac atcat

	<210> 4	
	<211> 15	
	<212> DNA	
	<213> Artificial Sequence	BEST AVAILABLE COPY
	<220>	
	<223> oligonucleotide	
	<400> 4	
	cctcgcagtt tccat	15
., ,	<210> 5	
	<211> 19	
	<212> DNA	
	<pre><213> Artificial Sequence</pre>	
	<220>	
0	<223> oligonucleotide	
~	<400> 5	
	atgcccctca acgtgaaaa	19
	<210> 6	
اري.	<211> 8	
Û	<212> DNA	
i ≈≠.	<213> Artificial Sequence	
	<220>	
u U	<223> oligonucleotide	
٠ <u>.</u>	<400> 6	
	cacgttga	8
	<210> 7	
	<211> 7	
	<212> DNA	
	<213> Artificial Sequence	
	<220>	
	<223> oligonucleotide	•
	<400> 7	
	ggggcat	7
	<210> 8	
	<211> 18	
	<212> DNA	
	<213> Artificial Sequence	
	<220>	
	<223> oligonucleotide	
	<400> 8	
	aaaaaaaaa aaaaattt	18
	<210> 9	

	<211> 18 <212> DNA <213> Artificial Sequence <220> <223> oligonucleotide	BEST AVAILABLE COPY
	<400> 9	
	tttttttt ttttaaa	18
	<210> 10 <211> 18 <212> DNA <213> Artificial Sequence	
	<220> <223> oligonucleotide	
	<400> 10 cccccccc ccccggg	18
	<210> 11 <211> 32 <212> DNA <213> Artificial Sequence	
	<220> <223> oligonucleotide	
i I	<400> 11 ccgcgacgat gcccctcaac gttaccatca cc	32
	<210> 12 <211> 11 <212> DNA <213> Artificial Sequence	
	<220> <223> oligonucleotide	
	<400> 12 aaaaaaaatt t	. 11
	<210> 13 <211> 7 <212> DNA <213> Artificial Sequence	
	<220> <223> oligonucleotide	
	<400> 13 aaaaaaa	7
	<210> 14 <211> 21 <212> DNA	

	<213> Artificial Sequence	BEST AVAILABLE COPY
	<220> <223> oligonucleotide	BEST AVAILABLE
	<400> 14 aaatttttt tttttttcc c	21
	101.01.15	
	<210> 15 <211> 11	
	<211> 11 <212> DNA	
	<213> Artificial Sequence	
	<220>	
	<223> oligonucleotide	
	<400> 15	
TEL	tttttttaa a	11
	<210> 16	
.i	<211> 7	
J	<212> DNA	
	<213> Artificial Sequence	
** **	<220>	
There is a result than the family family family	<223> oligonucleotide	
:	<400> 16	
Ì	tttttt	7
\$ 5	<210> 17	
	<211> 21	
	<212> DNA	
	<213> Artificial Sequence	
	<220>	
	<223> oligonucleotide	
	<400> 17	
	tttaaaaaa aaaaaaaacc c	21
	<210> 18	
	<211> 11	
	<212> DNA	
	<213> Artificial Sequence	
	<220>	
	<223> oligonucleotide	
	<400> 18	
	ccccccgg g	11
	<210> 19	
	<211> 7	
	<212> DNA	
	<213> Artificial Sequence	

<220>			
<223>	oligonucleotide		
		DECT AVAILABLE CODV	
<400>	19	BEST AVAILABLE COPY	_
cccccc			,
<210>	20		
<211>			
<212>			
	Artificial Sequence		
<220>			
<223>	oligonucleotide		
<400>	20		
	gggggggaa a		21
5595555	55555555		
<210>			
<211>			
<212>			
<213>	Artificial Sequence		
<220>			
	oligonucleotide		
			
<400>	21		
acgttaccat (cacc		14
<010>	22		
<210> <211>			
<211>			
	Artificial Sequence		
	•		
<220>			
<223>	oligonucleotide		
<400>	22		
ccgcgacgat			18
oogogaogac ,	g00000u		
<210>	23		
<211>			
<212>			
<213>	Artificial Sequence		
<220>			
	oligonucleotide		
	,		
<400>			
ggtgatggta a	acgttgaggg gcatcgtcgc g	gaaa	35
<210>	24		
<211>			
<212>			
	Artificial Sequence		
	-		
<220>			
<223>	Oligonucleotide		



<400> 24 ccgcgacgat gcccctcaac gttaccatca cc

BEST AVAILABLE COPY